

SCANNED, # 22

X: 50.0000 MSec., 387 PmLocs, Ranges: DAC [-06. 5012], Volts [0.0131, 0.7648], Amps [0.6561, 30.2397]

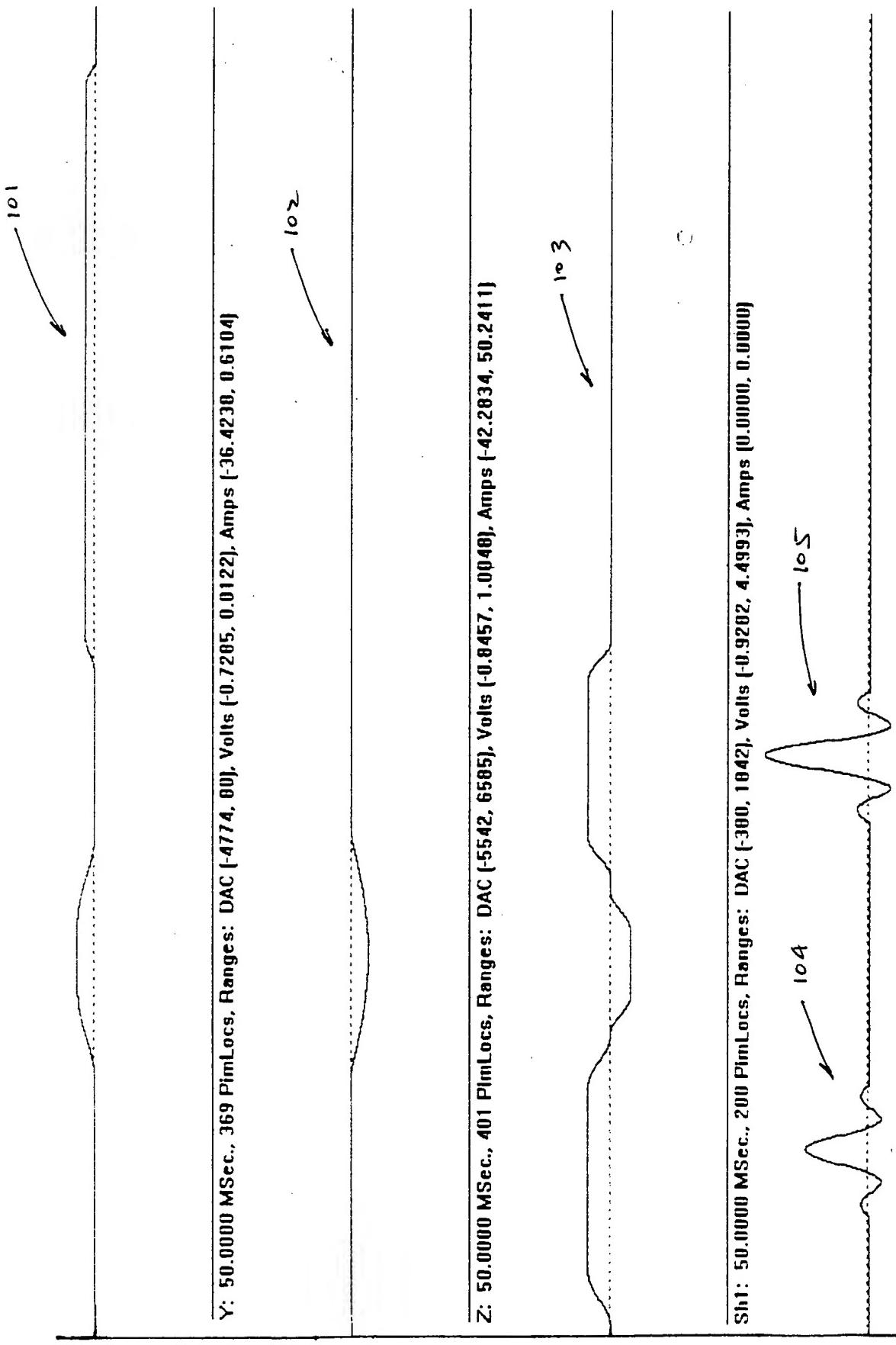


Fig 12 (prior part)

SCANNED, # 22

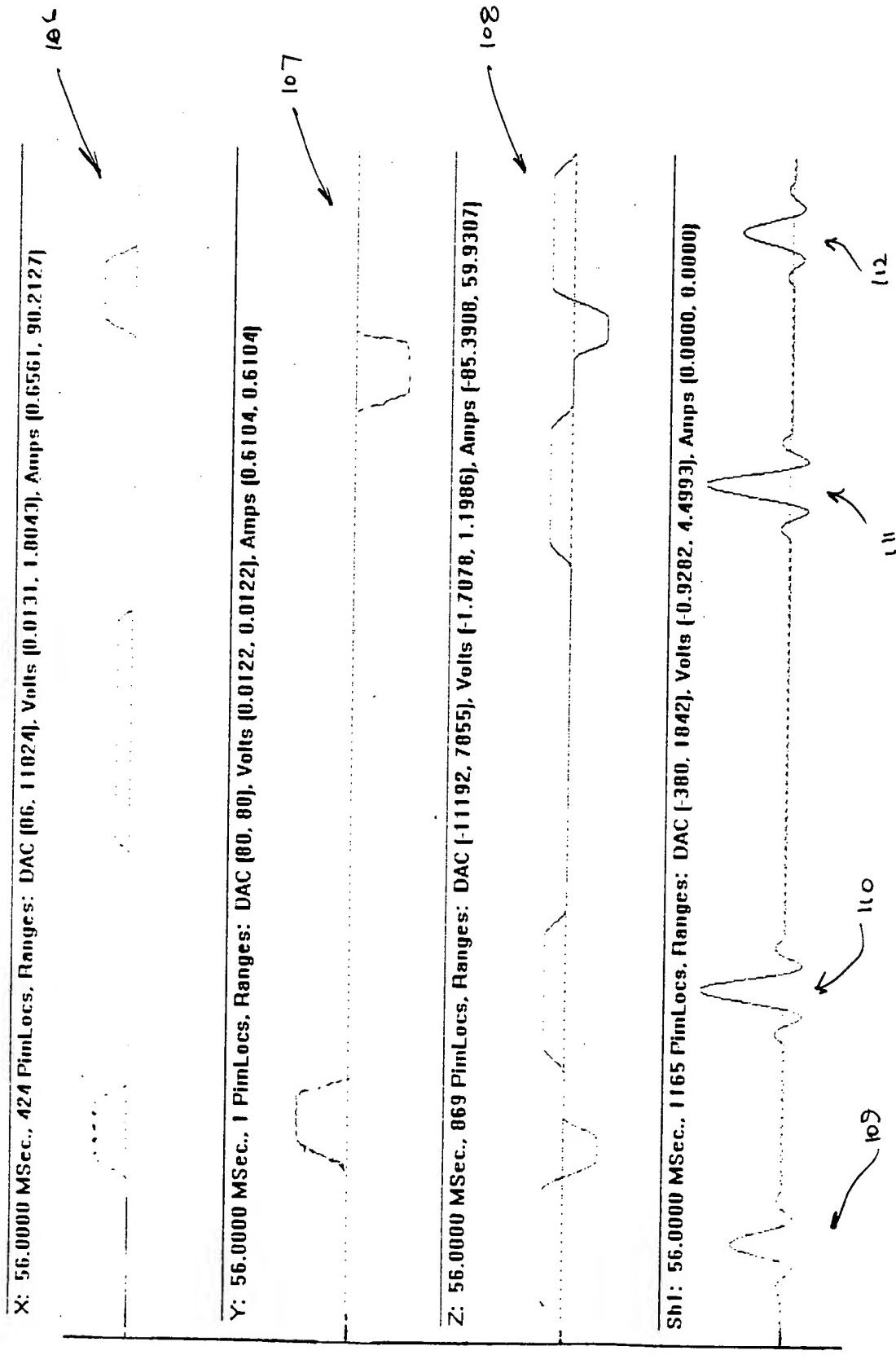
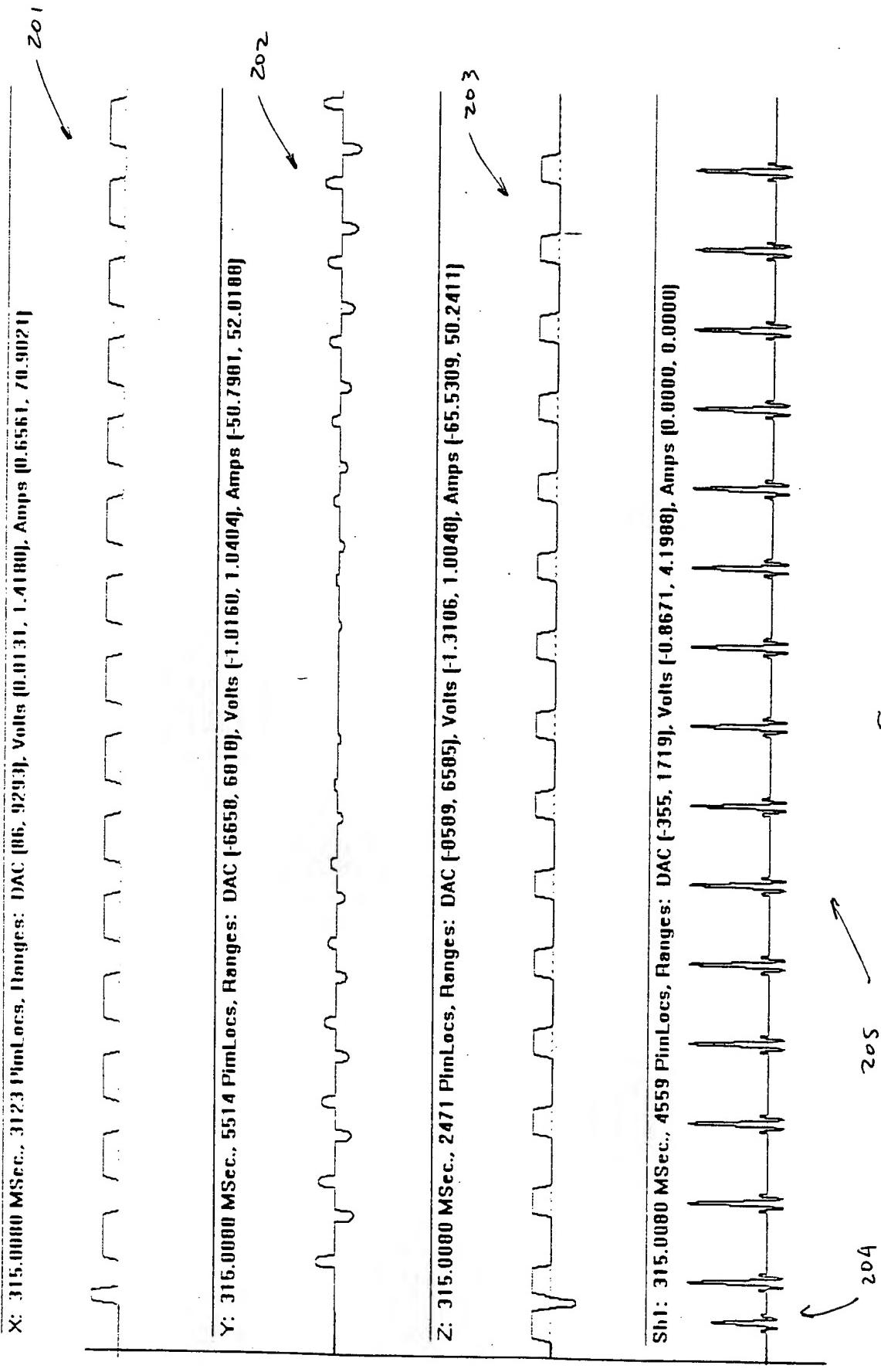


Fig. 1b. (Prior Art)

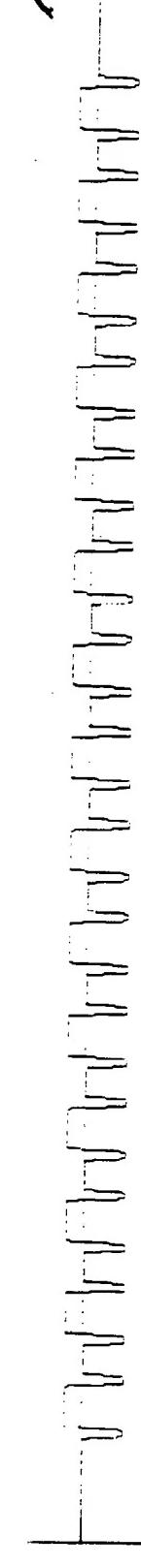
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301

X: 392.0000 MSec., 1750 PinLocs, Ranges: DAC [1.12796, 5.9955], Volts [-1.9526, 0.9007], Amps [97.6207, 45.4344]



Y: 392.0000 MSec., 5590 PinLocs, Ranges: DAC [-5.542, 5.702], Volts [0.8457, 0.8701], Amps [-42.2834, 43.5041]

302

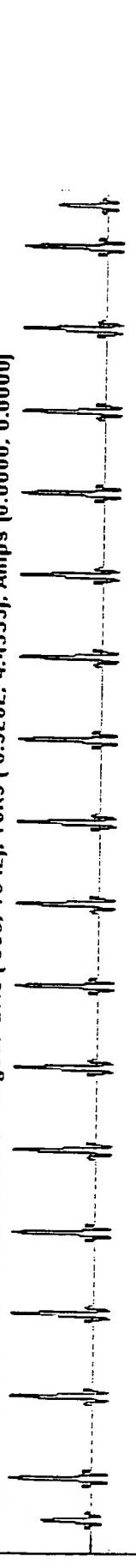


Z: 392.0000 MSec., 3473 PinLocs, Ranges: DAC [-11.192, 7.055], Volts [-1.7070, 1.1986], Amps [-85.3908, 59.9307]

303



SII: 392.0000 MSec., 5253 PinLocs, Ranges: DAC [-3.80, 1.842], Volts [0.9202, 4.4993], Amps [0.0000, 0.0000]



304

305

306

Fig. 3